

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S4	2	("20040214534").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/01 13:25
S5	2655	(455/121,562.1,69,63.4,82).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/01/31 16:02
S6	0	("I2and@ad<("20030428)").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/01/31 16:03
S7	2227	S5 and @ad<("20030428")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/31 16:03
S8	2227	S5 and @ad <("20030428")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/31 16:03
S9	11	S8 and (circuit near path)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/31 16:04
S10	753	S8 and circuit and path	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/24 16:18
S11	0	S8 and circuit and path and ((multi\$3 or plural\$3 or two or second) near feedpoint\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/31 16:07
S12	0	S8 and circuit and path and ((multi\$3 or plural\$3 or two or second) same feedpoint\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/31 16:07

S13	1	S8 and circuit and path and feedpoint\$3 and antenna	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/31 16:10
S14	1	(vector near phase) and circuit and path and feedpoint\$3 and antenna	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/31 16:11
S15	1	(vector near phase) and circuit and path\$3 and feedpoint\$3 and antenna	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/31 16:12
S16	24	vector and circuit and path\$3 and feedpoint\$3 and antenna	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/31 16:24
S17	2	("5806740").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/01/31 16:23
S18	54	data and circuit and path\$3 and feedpoint\$3 and antenna	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/04 14:41
S19	54	data and circuit and path\$3 and feedpoint\$3 and antenna\$2	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/31 16:28
S20	57	data and circuit and path\$3 and feedpoint\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/31 16:28
S21	56	data and circuit and path\$3 and feedpoint\$3 and frequency	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/31 16:28
S22	2	("20030202549").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/01 13:34

S23	2	("6150921").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/01 16:47
S24	2	("20040214534").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/01 16:49
S25	3	quarter near line and (shunt capacitor) and path\$3 and (capacita\$4 near tun\$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/01 16:52
S26	0	quarter near line and (shunt near capacitor) and path\$3 and (capacita\$4 near tun\$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/01 16:52
S27	7	quarter near line and (shunt near capacitor) and path\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/01 17:34
S28	2	("6812808").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/01 17:53
S29	0	("(circularnearantenna)andprobea ndgroundandresistorandcapacit\$4").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/01 17:54
S30	17	(circular near antenna) and probe and ground and resistor and capacit\$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/01 18:00
S31	17	((circle or circular) near antenna) and probe and ground and resistor and capacit\$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/01 18:01
S32	23258	("343").CLAS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/01 18:01

S33	3	S31 and S32	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/01 18:01
S34	2	("6150921").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/04 14:22
S35	2	("5680417").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/04 14:22
S36	20	path\$3 and feedpoint\$3 and antenna and ((two plural multi\$3) near feedpoint\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/09 23:30
S37	20	path\$3 and antenna and ((two plural multi\$3) near feedpoint\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/04 14:57
S38	13	switch\$4 and antenna and ((two plural multi\$3) near feedpoint\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/04 14:57
S39	2	("20030114188").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/09 23:26
S40	21	(path\$3 vector) and feedpoint\$3 and antenna and ((two plural multi\$3) near feedpoint\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/09 23:31
S41	7	(path\$3 vector) and feedpoint\$3 and antenna and ((two plural multi\$3) near feedpoint\$3) and data	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/09 23:33
S42	1	feedpoint\$3 and antenna and ((two plural multi\$3) near feedpoint\$3) and (complement near2 data)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/09 23:34

S43	1	antenna and ((two plural multi\$3) near feedpoint\$3) and (complement near2 data)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/09 23:35
S44	1	antenna and ((two plural multi\$3) near feedpoint\$3) and (complement near2 (data signal))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/09 23:45
S45	2	("20030114188").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/09 23:45
S46	2890	(455/121,562.1,69,63.4,82).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/07/24 16:18
S47	2337	S46 and @ad <("20030428")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/24 16:19
S48	708	S47 and circuit and path and antenna	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/24 16:19
S49	44	S47 and circuit and path and antenna and (pin near diode)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/24 16:18
S50	39537	@ad <("20030428") and circuit and path and antenna	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/24 16:19
S51	1253	@ad <("20030428") and circuit and path and antenna and (pin near diode)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/24 16:20
S52	91	@ad <("20030428") and (circuit near path) and antenna and (pin near diode)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/24 16:31

S53	77	@ad <("20030428") and (circuit near path) and antenna and (pin near diode) and frequency	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/24 16:42
S54	2	@ad <("20030428") and (circuit near path) and antenna and (pin near diode) and frequency and (feed\$4 near point)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/24 16:38
S55	0	@ad <("20030428") and (circuit near path) and antenna and (pin near diode) and ((two plural multi\$3) near feedpoint\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/24 16:43
S56	0	@ad <("20030428") and (circuit near path) and antenna and ((two plural multi\$3) near feedpoint\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/24 16:43
S57	0	@ad <("20030428") and (circuit near path) and antenna and ((two plural multi\$3) near feedpoint\$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/24 17:09
S58	50	antenna and ((two plural multi\$3) near feedpoint\$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/24 17:09
S59	27	antenna and ((two plural multi\$3) near feedpoint\$4) and orthogonal\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/24 17:10
S60	27	antenna and ((two plural multi\$3) near feedpoint\$4) and (orthogonal\$3 complement)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/24 17:38
S61	8911	(dielectric or substrate) and ((adhesive glue\$3 tape\$2) near layer) and ground	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/25 16:06
S62	667	(dielectric or substrate) and ((adhesive glue\$3 tape\$2) near layer) and ground and antenna	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/25 16:06

S63	136	(dielectric or substrate) and ((adhesive glue\$3 tape\$2) near layer) and ground and antenna and patch	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/25 20:09
S64	3234	(343/700ms).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/07/25 16:07
S65	880	(343/846).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/07/25 16:07
S66	3015	(S64 S65) and (dielectric or substrate)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/25 16:10
S67	134	(S64 S65) and (dielectric or substrate) and ((adhesive mucilage mastic glue cement bond\$4 bond\$4) near layer)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/25 16:12
S68	195	(dielectric or substrate) and ((adhesive mucilage mastic glue cement bond\$4 bond\$4) near layer) and ground and antenna and patch	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/25 16:12
S69	80	(S64 S65) and (dielectric or substrate) and ((adhesive mucilage mastic glue cement bond\$4 bond\$4) near layer) and patch	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/25 20:08
S70	0	("I4" "I5") and (polymer near (dielectric or substrate)) and ((adhesive mucilage mastic glue cement bond\$4 bond\$4) near layer) and patch	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/25 20:09
S71	0	("I4" "I5") and ((polymer plastic) near (dielectric or substrate)) and ((adhesive mucilage mastic glue cement bond\$4 bond\$4) near layer) and patch	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/25 20:09
S72	27	((polymer plastic) near (dielectric or substrate)) and ((adhesive glue\$3 tape\$2) near layer) and ground and antenna and patch	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/25 20:13

S73	48	((polymer plastic plastic foam Styrofoam PVC resin fiberglass polypropylene polyester acrylic polyethylene) near (dielectric or substrate)) and ((adhesive glue\$3 tape\$2) near layer) and ground and antenna and patch	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/25 20:41
S74	2	("6512487").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/07/25 20:41